AMENDMENTS TO THE SPECIFICATION:

On page 1 after the title, please amend first paragraph and insert the following:

RELATED APPLICATIONS

The present application is a Continuation of Application Serial No. 09/692,295 filed on October 19, 2000, which in turn claims priority to U.S. Provisional Application No. 60/160,274 filed on October 19, 1999, and priority is hereby claimed under 35 USC § 120 based on these applications.

~~This application claims priority to provisional patent application U.S. Serial No. 60/160,274 filed October 19, 1999.~~

Please amend the third paragraph beginning on page 5 of the current specification:

The CPU [[26]] 56 stores data 61a, 61b, 61c relating to each of a plurality of vehicles, preferably in mass storage 58. For example, the date 61a-c for each vehicle includes information based upon which the CPU 56 propagates the position of the ~~navigation system~~ computer module 26 relative to the earth or relative to the database 60. For example, the date 61 a-c could include information indicating the orientation of the computer module 26 (and thus the multi-axis accelerometer 64) in the associated vehicle. The CPU 56 propagates the position based upon data from the accelerometer 64 and based upon data 61 a-c indicating the orientation of the accelerometer 64 within the associated vehicle.

Please amend the third paragraph beginning on page 6 of the current specification:

The OIM 22 is shown in more detail in Figure 3. In Figure 3, the OIM 22 is shown displaying a "select vehicle" screen 68 on display 28. The select vehicle screen 68 displays a plurality of vehicle icons 70a, 70b and 70c, each associated with a real vehicle, including vehicles 72, 74 (Figure 4). Alternatively, icons can be associated with particular users, who are each in turn associated with a vehicle. As can be seen more clearly in Figure 3, the OIM 22 includes a plurality of input devices 32a-i, including a directional keypad or mouse 32i. Through known software techniques, the directional keypad 32i is utilized to highlight a selected one of

the plurality of vehicle icons 70a-c (vehicle icon 70a shown selected). After selecting one of the vehicle icons 70a-c, the user selected the selected icon utilized an "enter" key 32f.